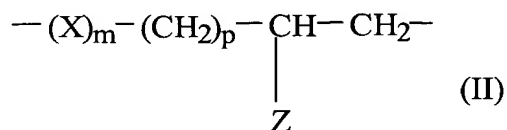
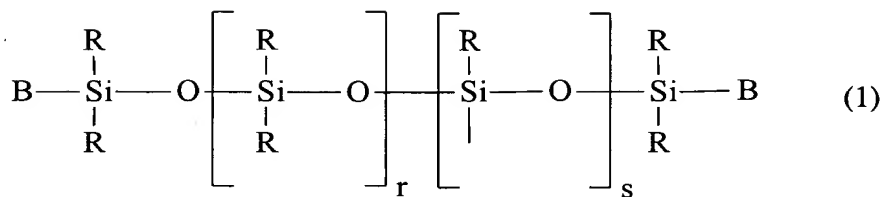


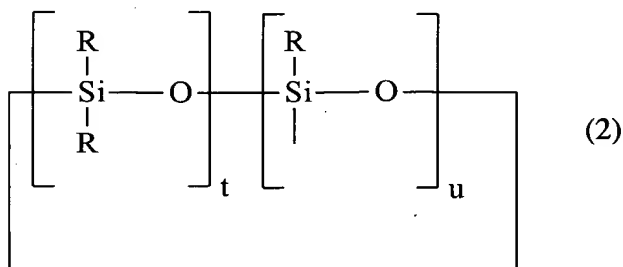
in which A is a hydrogen atom or a divalent radical -L-W-;  $\underline{n}$  is 1, 2, or 3; the radicals Y, which may be identical or different, are each a C<sub>1</sub>-C<sub>10</sub> alkyl radical, a halogen atom, a C<sub>1</sub>-C<sub>10</sub> alkoxy radical or a sulfonic group, with the proviso that, in the latter instance, two adjacent groups Y on the same aromatic nucleus can together form an alkylidenedioxy group in which the alkylidene moiety has 1 or 2 carbon atoms and with the further proviso that the radicals Y are other than a sulfonic group when A is other than a hydrogen atom; L is a divalent radical having the formula (II) below:



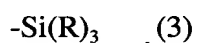
in which X is O or NH; Z is a hydrogen atom or a C<sub>1</sub>-C<sub>4</sub> alkyl radical;  $\underline{n}$  is an integer ranging from 0 to 3, inclusive;  $\underline{m}$  is 0 or 1;  $\underline{p}$  is an integer ranging from 1 to 10, inclusive; W is a radical of formula (1), (2) or (3) below:



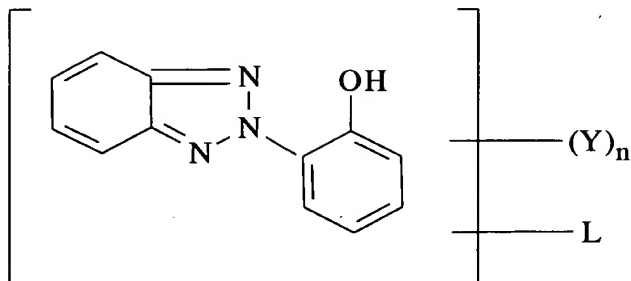
or



or

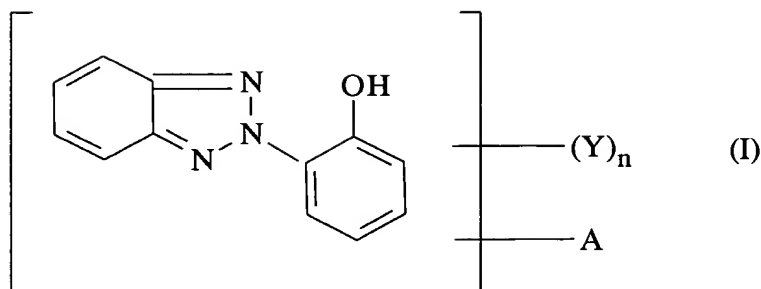


in which the radicals R, which may be identical or different, are each a C<sub>1</sub>-C<sub>10</sub> alkyl, phenyl or 3,3,3-trifluoropropyl radical, at least 80%, by number of the radicals R being methyl radicals; the radicals B, which may be identical or different, are each a radical R or the radical V having the following formula:

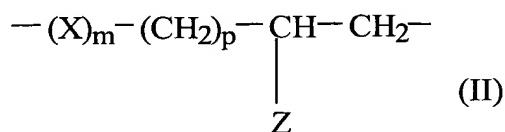


in which Y, n and L are as defined above; r is an integer ranging from 0 to 50, inclusive, and s is an integer ranging from 1 to 20, inclusive, and, if s = 0, then at least one of the two radicals B is a radical V; u is an integer ranging from 1 to 6, inclusive, and t is an integer ranging from 0 to 10, inclusive, with the proviso that t + u is greater than or equal to 3, and (b) at least one bis-resorcinyyl second sunscreen compound, formulated into (c) a topically applicable, cosmetically acceptable vehicle, diluent or carrier therefor.

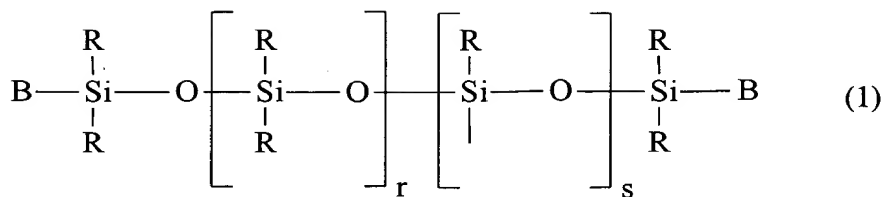
4. (Amended) A topically applicable sunscreen/cosmetic composition suited for the photoprotection of human skin and/or hair, comprising an effective SPF-maintaining and water remanence-enhancing amount of combinatory immixture of (a) at least one benzotriazole first sunscreen compound having the structural formula (I):



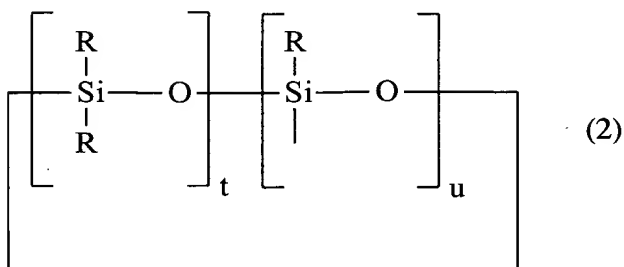
in which A is a hydrogen atom or a divalent radical -L-W-;  $\underline{n}$  is 1, 2, or 3; the radicals Y, which may be identical or different, are each a C<sub>1</sub>-C<sub>10</sub> alkyl radical, a halogen atom, a C<sub>1</sub>-C<sub>10</sub> alkoxy radical or a sulfonic group, with the proviso that, in the latter instance, two adjacent groups Y on the same aromatic nucleus can together form an alkylidenedioxy group in which the alkylidene moiety has 1 or 2 carbon atoms and with the further proviso that the radicals Y are other than a sulfonic group when A is other than a hydrogen atom; L is a divalent radical having the formula (II) below:



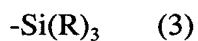
in which X is O or NH; Z is a hydrogen atom or a C<sub>1</sub>-C<sub>4</sub> alkyl radical;  $\underline{n}$  is an integer ranging from 0 to 3, inclusive;  $\underline{m}$  is 0 or 1;  $\underline{p}$  is an integer ranging from 1 to 10, inclusive; W is a radical of formula (1), (2) or (3) below:



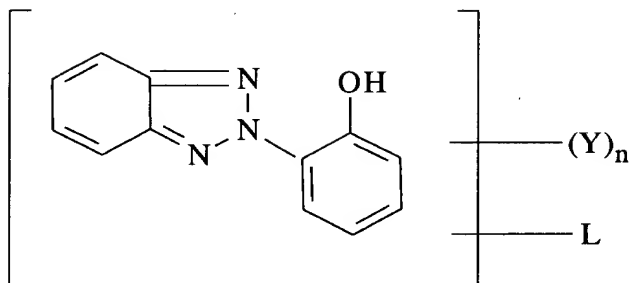
or



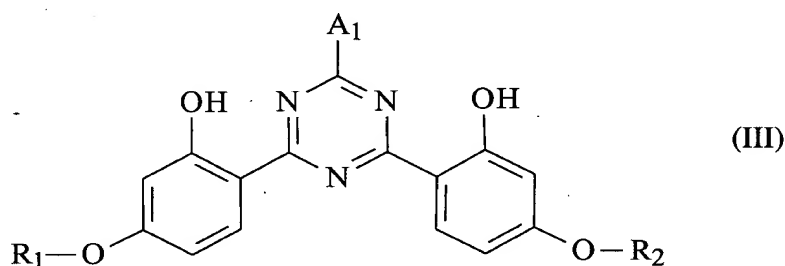
or



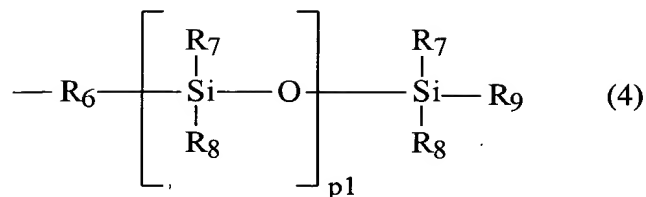
in which the radicals R, which may be identical or different, are each a C<sub>1</sub>-C<sub>10</sub> alkyl, phenyl or 3,3,3-trifluoropropyl radical, at least 80%, by number of the radicals R being methyl radicals; the radicals B, which may be identical or different, are each a radical R or the radical V having the following formula:



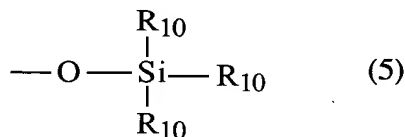
in which Y,  $\underline{n}$  and L are as defined above;  $\underline{r}$  is an integer ranging from 0 to 50, inclusive, and  $\underline{s}$  is an integer ranging from 1 to 20, inclusive, and, if  $\underline{s} = 0$ , then at least one of the two radicals B is a radical V;  $\underline{u}$  is an integer ranging from 1 to 6, inclusive, and  $\underline{t}$  is an integer ranging from 0 to 10, inclusive, with the proviso that  $\underline{t} + \underline{u}$  is greater than or equal to 3, and (b) at least one bis-resorcinyltriazine second sunscreen compound, having the structural formula (III):



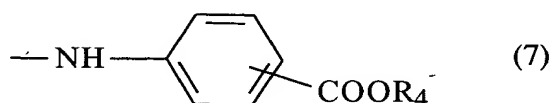
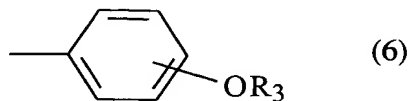
in which (i) the radicals  $R_1$  and  $R_2$ , which may be identical or different, are each a  $C_3$ - $C_{18}$  alkyl radical, a  $C_2$ - $C_{18}$  alkenyl radical, or a residue of formula  $-CH_2-CH(OH)-CH_2-OT_1$  wherein  $T_1$  is a hydrogen atom or a  $C_1$ - $C_8$  alkyl radical; (ii) the radicals  $R_1$  and  $R_2$ , which may be identical or different, can also be a residue of formula (4) below:

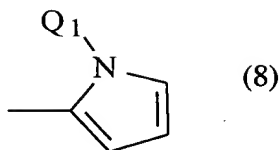


in which  $R_6$  is a covalent bond, a linear or branched  $C_1$ - $C_4$  alkyl radical, or a residue of formula  $-C_{m_1}H_{2m_1}-$  or  $-C_{m_1}H_{2m_1}-O-$  wherein  $m_1$  is a number ranging from 1 to 4;  $p_1$  is a number ranging from 0 to 5; the radicals  $R_7$ ,  $R_8$  and  $R_9$ , which may be identical or different, are each a  $C_1$ - $C_{18}$  alkyl radical, a  $C_1$ - $C_{18}$  alkoxy radical, or a residue of formula:



in which  $R_{10}$  is a  $C_1$ - $C_5$  alkyl radical;  $A_1$  is a residue having one of the following formulae:





in which  $R_3$  denotes a hydrogen atom, a  $C_1$ - $C_{10}$  alkyl radical, a radical of formula  $-(CH_2CHR_5-O)_{n_1}R_{11}$  wherein  $n_1$  is a number ranging from 1 to 16,  $R_{11}$  is a hydrogen atom or methyl radical or a residue of structure  $-CH_2-CH(OH)-CH_2OT_1$  wherein  $T_1$  is as defined above;  $R_4$  is a hydrogen atom, a metal cation  $M$ , a  $C_1$ - $C_5$  alkyl radical, or a residue of formula  $-(CH_2)_{m_2}-OT_1$  wherein  $m_2$  is a number ranging from 1 to 4 and  $T_1$  is as defined above, and  $Q_1$  is a  $C_1$ - $C_{18}$  alkyl radical, formulated into (c) a topically applicable, cosmetically acceptable vehicle, diluent or carrier therefor.

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